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DECLARATION OF INVENTORS

As a below named inventor, we declare that:

Our residence, post office addresses and citizenships are as stated below next to our names; that we believe we are the original, first and joint inventors of the subject matter which is claimed and for which a patent is sought on the invention or design entitled Title of Invention: SYSTEM AND METHOD FOR DETECTING QUIESCENT CURRENT IN AN INTEGRATED CIRCUIT, the specification of which (check one):

X is attached hereto; or	
was filed on	as Application Serial No.
and was amended on	(if applicable);

that we have each reviewed and understand the contents of the above-identified specification, including the claims, as amended by any amendment referred to above; and that acknowledge the duty to disclose to the U.S. Patent and Trademark Office all information known to me to be material to patentability as defined in 37 C.F.R. § 1.56.

We hereby claim the benefit under 35 U.S.C. § 120 of any United States application(s) listed below and, insofar as the subject matter of each of the claims of this application is not disclosed in the prior United States application(s) in the manner provided by the first paragraph of 35 U.S.C. § 112, we acknowledge the duty to disclose to the U.S. Patent and Trademark Office all information known to us to be material to patentability as defined in 37 C.F.R. § 1.56 which became available between the filing date of the prior application(s) and the national or PCT international filing date of this application:

Application		
Serial Number	Date	<u>Status</u>
None	None	None

I hereby claim the benefit under Title 35, United States Code, § 119(e) of any United States provisional application(s) listed below:

60/250,735 December 1, 2000 (Filing Date)

We declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United

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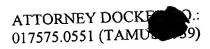
States Code, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

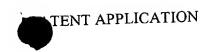
Send Correspondence To:
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2001 Ross Avenue, Suite 600
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<u>Direct Telephone Calls To</u>: Bradley P. Williams 214.953.6447 Atty. Docket No. 017575.0537

Full name of the first inventor	Duncan M. Walker
Inventor's signature	
Date	
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TOTOTYPE HABEL





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Full name of additional joint inventor, if any	Hoki (nmi) Kim
Inventor's signature	
Date	
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Filed or Issued:

Applicant or Patentee: Duncan M. Walker, et al.

December 1, 2000

Attorney's Docket No.

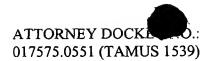
Title:

017575.0551 (TAMUS 1539) CURRENT SENSOR SYSTEM AND METHOD FOR MEASURING INTEGRATED CIRCUIT

CURRENT (IDDQ)

VERIFIED STATEMENT (DECLARATION) CLAIMING SMALL ENTITY STATUS (37 CFR 1.9(f) AND 1.27(d) - NONPROFIT ORGANIZATION

I hereby declare that I am an official empowered to act on b	
NAME OF NONPROFIT ORGANIZATION: THE	
	707-A Texas Avenue, Suite 201, College Station, Texas 77840
TYPE OF NONPROFIT ORGANIZATION:	OF HIGHER EDUCATION
X UNIVERSITY OR OTHER INSTITUTION	ENUE SERVICE CODE (26 U.S.C. 501(a) and 501(c)(3)
	ONAL UNDER STATUTE OF STATE OF THE UNITED
	TATE:) (CITATION OF STATUTE:)
	NDER INTERNAL REVENUE SERVICE CODE (26 U.S.C.
501(a) and 501(c)(3)) IF LOCATED IN 3	
	ENTIFIC OR EDUCATIONAL UNDER STATUTE OF
	AMERICA IF LOCATED IN THE UNITED STATES OF
AMERICA (NAME OF STATE:	
	ntified above qualifies as a nonprofit organization as defined in
	ited States Patent and Trademark Office regarding the invention
	FOR MEASURING INTEGRATED CIRCUIT CURRENT
(IDDQ), by inventors, Duncan M. Walker and Hoki (nmi) I	Kim described in:
X specification filed herewith.	
application serial no.	, filed .
no, issued	
The first day date and assume as the sta-	
n nereby declare that rights under contract or law have regarding the above identified invention.	ve been conveyed to and remain with the nonprofit organization
regarding the above identified invention.	
rights in the invention is listed below and no rights to the inwould not qualify as an independent inventor under 37 CF.	not exclusive, each individual, concern or organization having nvention are held by any person, other than the inventor, who R 1.9(c) if that person made the invention, or by any concern
which would not qualify as a small business concern under 3	7 CFR 1.9(d) or a nonprofit organization under 37 CFR 1.9(e).
	r patent, notification of any change in status resulting in loss of ne of paying, the earliest of the issue fee or any maintenance fee ger appropriate. (37 CFR 1.28(b)).
I heraby declare that all statements made herein of	f my own knowledge are true and that all statements made on
nformation and belief are believed to be true; and further the false statements and the like so made are punishable by fine	at these statements were made with the knowledge that willful or imprisonment, or both, under section 1001 of Title 18 of the ay jeopardize the validity of the application, any patent issuing
and the second of the second o	
NAME OF PERSON SIGNING:	Terry A. Young
TITLE IN ORGANIZATION OF PERSON SIGNING:	Executive Director of the Technology Licensing Office
ADDRESS OF PERSON SIGNING:	707-A Texas Avenue, Suite 201 College Station, Texas 77840
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SIGNATURE	Hamm
	17-1-00
DATE:	1~ 1 00 1



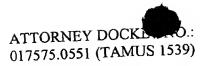


POWER OF ATTORNEY

I hereby appoint the following attorneys to prosecute this application:

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Luke K. Pedersen	Reg. No. 45,003
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Adam L. Stroud	Reg. No. 48,410
Travis W. Thomas	Reg. No. 48,667
Patent Agents:	
Brian A. Dietzel	Reg. No. 44,656

all of the firm of Baker Botts L.L.P., my attorneys with full power of substitution and revocation, to prosecute this application and to transact all business in the United States Patent and Trademark Office connected therewith, and to file and prosecute any international patent applications filed thereon before any international authorities.





Please address all correspondence to the following:

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214.953.6447

THE TEXAS A&M UNIVERSITY SYSTEM
By: Terry A. Young Executive Director Technology Licensing Office

Respectfully submitted,